

double-ended wrench, said gripping means having a cavity therein with a dimension less than an outer dimension of each of said wrench heads whereby the movement of said gripping means along said elongated handle is confined by said two wrench heads, and said gripping means cavity further having at least one end modified such that said gripping means may substantially encompass at least one of said wrench neck areas.

33. A double-ended wrench of claim 32, wherein said movable gripping means is frictionally attached to said double-ended wrench such that an application of predetermined force is necessary to render said gripping means movable upon said wrench.

34. A double-ended wrench of claim 32, wherein said gripping means cavity has both ends modified such that said gripping means may substantially encompass either one of said wrench neck areas.

35. A double-ended wrench of claim 32, wherein said gripping means has at least one seam to facilitate attachment and detachment with said double-ended wrench.

36. A double-ended wrench of claim 32, wherein said gripping means

comprises at least two interconnecting parts that are assembled together as one onto said double-ended wrench.

37. A double-ended wrench of claim 32, wherein said gripping means comprises an inner and an outer member with said inner member formed to encompass at least a portion of said elongated handle, and said outer member formed to encompass at least a portion of said inner member.

38. A double-ended wrench of claim 37, wherein said gripping means outer member is substantially elastic and continuous.

39. A double-ended wrench of claim of claim 37 wherein said gripping means inner member has two ends, and said gripping means outer member extends beyond at least one of said two ends of said gripping means inner member.

40. A gripping means for a double-ended wrench having two wrench heads positioned, one at each end of an elongated handle, a wrench neck area between each said wrench head and said elongated handle; said gripping means formed shorter than and for movement along said elongated handle, said gripping means being positionable at each end of said elongated handle without removal from said double-ended wrench, said gripping means having a cavity therein with a dimension less than an outer dimension of each of said wrench heads whereby the movement of said gripping means along said wrench elongated handle is confined by said two wrench heads, and said gripping

means cavity further having at least one end modified such that said gripping means may substantially encompass at least one of said wrench neck areas.

41. A gripping means of claim 40, wherein said movable gripping means is frictionally attached to said double-ended wrench such that an application of predetermined force is necessary to render said gripping means movable upon said wrench.

42. A gripping means of claim 40, wherein said gripping means cavity has both ends modified such that said gripping means may substantially encompass either one of said wrench neck areas.

43. A gripping means of claim 40, wherein said gripping means has at least one seam to facilitate attachment and detachment with said double-ended wrench.

44. A gripping means of claim 40, wherein said gripping means comprises at least two interconnecting parts that are assembled together as one onto said double-ended wrench.

45. A gripping means of claim 40, wherein said gripping means comprises an inner and an outer member with said inner member formed to encompass at least a portion of said wrench elongated handle, and said outer member formed to encompass at least a portion of said inner member.

45. A gripping means of claim 45, wherein said gripping means outer member